

**RRB Group D  
Exam 2018  
Q/A PDF  
Part IX**

- Who is the writer of the novel Half Girlfriend? **Chetan Bhagat**
- FICCI Full form? **The Federation of Indian Chambers of Commerce and Industry**
- Refractive Index of Diamond? **2.491**
- What is the sum of  $5/11$  and  $11/5$ ?
- In which medium velocity of sound is high (Options Not Available)? **The speed of sound depends on the density of the medium in which it is traveling and increases when the density increases. For example, in solids sound travels faster than in liquid and even faster than in gas, and the density is highest in solids, lower in liquids and lowest in gas.**
- Pipe A fills the empty tank in 6.8 hours and B fills it in 10.2 hours. Pipe B started filling the tank alone and continued for 1.7 hours. After that, Pipe A is opened. In how much time the tank was filled?
- 63% of a number is 315. What is the number? **500**
- How many electrons are there in K shell? **2 electrons**
- Agriculture Minister of India? Radha Mohan Singh
- A and B can do a work in 50 days. B & C in 37.5 days and C & A in 30 days. In how many days A,B,C individually can do the same work?
- Who has won the 2017 IBSF World Billiards Championship? **Pankaj Advani**
- Atala mosque is in which city? **Jaunpur, Uttar Pradesh**
- Chief Minister of Telangana in 2017? **K. Chandrashekar Rao**
- Central Health Minister of India (Aug 2018)? **Jagat Prakash Nadda**
- Central Sports Minister? **Rajyavardhan Singh Rathore**
- Male chromosomes? **XY**
- Which state started Helicopter Taxi in India? **Bengaluru**
- International Women Day? **8 March**
- Where is Victoria Memorial? **Kolkata**
- **Two questions from pipe and Cisterns**
- **Two questions from time and distance**
- Sunderban is famous for? **Bengal Tigers & Mangrove Forest**
- Chief Justice of India 2017? **Dipak Mishra**
- One question related to Black Soil
- Which gas is used in the manufacturing of Vanaspati Oil? **Hydrogen**
- 3 numerical based on Force= Mass x Acceleration
- 5 questions related to Periodic Table
- What would we observe if a strip of zinc was dipped in a solution of copper sulphate? **Displacement reaction will take place as zinc is more reactive than Copper. Zinc will displace Copper from its sulphate solution and the solution will become colorless as it now zinc sulphate solution and Copper**
- Unit of Force? **Newton**
- $Zn + CaSO_4 = ZnSO_4 + Ca$
- **One question related to the halogen group.**
- Magnesium, Aluminum group in the periodic table.
- What is the SI unit of Energy? **Joule**
- **One question from Hockey World Cup.**
- **Two questions from trigonometry**



**Free Test**  
**for RRC Group D Exam**

**ATTEMPT NOW**

- Find the odd one out: A1, R18, U21, X22? **X22**
- Find the odd one out: C3, R19, U21, X24? **R19**
- **3 questions from Water & Mirror Images.**
- Find the odd one out: AB3, GH15, RS37, XY50? **XY50**
- If ABC-123, then GHJ- **7810**
- Recent GST council was held on? **29th GST council meeting was held on 4th of August in New Delhi.**
- **One question from Arjun Award.**
- Name of the youngest Indian girl to climb Everest? **Shivangi Pathak**
- Who got 64th National Filmfare Award for Best Actor? **Akshay Kumar**
- Which Female cricketer was at the 2nd place in ICC Ranking 2017? **Mithali Raj\**
- **3 questions from BODMAS**
- **One question from mean mine and mode**

\*\*\*



Free Test  
for RRC Group D Exam

ATTEMPT NOW



# **RRC Group D 2019**

## Online Test Series

1. Based on the Latest Exam Pattern
2. Available in Hindi & English
3. All India Rank & Performance Analysis
4. Detailed Explanation of Solutions
5. Available on Mobile & Desktop

